

ROSEBERY LITHOLOGY_VMS LOG

Hole ID: 413R-D1



Project: ROS

Rosebery

Prospect: NRL

North Lake Rosebery

Northing: 5378392.8 mN

Dip: -87.00

Easting: 379741.8 mE

MAG_Azim: 66.00

RL: 386.5 mRL

Total Depth: 576.8 m

CoordSys: MGA55 (GDA94)

DrillCompany: BLY

Strat	Colour	Lithology	Genetic Text	Litho Facies	Texture	Alt	Min	Summary	Sample_ID	Pb pct	Zn pct	Cu pct	Ag ppm	Au ppm	Fe pct
0															
10															
20															
30															
40															
50															

▲ Breccia - Undifferentiated	■ Felsic Flow	■ Disseminated Sulphides	■ Interbedded sandstone/siltstone	■ Intermediate flow	■ Undifferentiated Volcaniclastic	■ Background
▲ Fault Zone	■ Feldspathic porphyry	■ Quartz	■ Andesite	■ Intermediate Volcaniclastic	■ Volcanic Breccia	■ Elevated
▲ Hyaloclastite Breccia	■ Mafic Dyke	■ Limestone	■ Crystal Tuff	■ Lapilli Tuff	■ Volcanic Conglomerate	■ Anomalous
▲ Pyroclastic Breccia	■ Quartz Feldspar Porphyry	■ Dolomite	■ Dacite	■ Lithic Tuff	■ Volcanic Sandstone	■ Strongly Anomalous
▲ Vein quartz	■ Quartz Porphyry	■ Shale	■ Dacite Lapilli Tuff	■ Rhyolite	■ Volcanic Siltstone	■ Sub-Grade
▲ Vein Carbonate	■ Schist	■ Siltstone	■ Felsic tuff	■ Rhyolite Breccia	■ Not logged	
▲ Quartz Carbonate Vein	■ Slate	■ Gneiss	■ Felsic Volcaniclastic	■ Tuff Siltstone		

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50															
60															
70															
80															
90															
100															

<ul style="list-style-type: none"> ▲ Breccia - Undifferentiated ■ Fault Zone ■ Hyaloclastite Breccia ▲ Pyroclastic Breccia ■ Vein quartz ■ Vein Carbonate ■ Quartz Carbonate Vein 	<ul style="list-style-type: none"> ■ Felsic Flow ■ Feldspathic porphyry ■ Mafic Dyke ■ Quartz Feldspar Porphyry ■ Quartz Porphyry ■ Schist ■ Slate 	<ul style="list-style-type: none"> ■ Disseminated Sulphides ■ Quartz ■ Limestone ■ Dolomite ■ Shale ■ Siltstone ■ Gneiss 	<ul style="list-style-type: none"> ■ Interbedded sandstone/siltstone ■ Andesite ■ Crystal Tuff ■ Dacite ■ Dacite Lapilli Tuff ■ Felsic tuff ■ Felsic Volcaniclastic 	<ul style="list-style-type: none"> ■ Intermediate flow ■ Intermediate Volcaniclastic ■ Lapilli Tuff ■ Lithic Tuff ■ Rhyolite ■ Rhyolite Breccia ■ Tuff Siltstone 	<ul style="list-style-type: none"> ■ Undifferentiated Volcaniclastic ■ Volcanic Breccia ■ Volcanic Conglomerate ■ Volcanic Sandstone ■ Volcanic Siltstone ■ Not logged 	<p>Mineralisation</p> <ul style="list-style-type: none"> ■ Background ■ Elevated ■ Anomalous ■ Strongly Anomalous ■ Sub-Grade
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100															
110															
120															
130															
140															
150															

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▲ Hyaloclastite Breccia	■ Mafic Dyke	■ Limestone	■ Crystal Tuff	■ Lapilli Tuff	■ Volcanic Conglomerate	■ Anomalous
▲ Pyroclastic Breccia	■ Quartz Feldspar Porphyry	■ Dolomite	■ Dacite	■ Lithic Tuff	■ Volcanic Sandstone	■ Strongly Anomalous
▲ Vein quartz	■ Quartz Porphyry	■ Shale	■ Dacite Lapilli Tuff	■ Rhyolite	■ Volcanic Siltstone	■ Sub-Grade
▲ Vein Carbonate	■ Schist	■ Siltstone	■ Felsic tuff	■ Rhyolite Breccia	■ Not logged	
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150															
160															
170															
180															
190															
200															

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200															
210															
220															
230															
240															
250															

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▲ Vein Carbonate	■ Schist	■ Siltstone	■ Felsic tuff	■ Rhyolite Breccia	■ Not logged	
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250															
260															
270															
280															
290															
300															

<ul style="list-style-type: none"> ▲ Breccia - Undifferentiated ⚡ Fault Zone ⚡ Hyaloclastite Breccia ▲ Pyroclastic Breccia ⚡ Vein quartz ⚡ Vein Carbonate ⚡ Quartz Carbonate Vein 	<ul style="list-style-type: none"> ■ Felsic Flow ■ Feldspathic porphyry ■ Mafic Dyke ■ Quartz Feldspar Porphyry ■ Quartz Porphyry ■ Schist ■ Slate 	<ul style="list-style-type: none"> ■ Disseminated Sulphides ■ Quartz ■ Limestone ■ Dolomite ■ Shale ■ Siltstone ■ Chert 	<ul style="list-style-type: none"> ■ Interbedded sandstone/siltstone ■ Andesite ■ Crystal Tuff ■ Dacite ■ Dacite Lapilli Tuff ■ Felsic tuff ■ Felsic Volcaniclastic Tuff 	<ul style="list-style-type: none"> ■ Intermediate flow ■ Intermediate Volcaniclastic ■ Lapilli Tuff ■ Lithic Tuff ■ Rhyolite ■ Rhyolite Breccia ■ Tuff Siltstone 	<ul style="list-style-type: none"> ■ Undifferentiated Volcaniclastic ■ Volcanic Breccia ■ Volcanic Conglomerate ■ Volcanic Sandstone ■ Volcanic Siltstone ■ Not logged 	<p>Mineralisation</p> <ul style="list-style-type: none"> ■ Background ■ Elevated ■ Anomalous ■ Strongly Anomalous ■ Sub-Grade
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300															
310															
320															
330															
340															
350															

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350															
360															
370															
380															
390															
400															

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▲ Vein Carbonate	■ Schist	■ Siltstone	■ Felsic tuff	■ Rhyolite Breccia	■ Not logged	
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400															
410															
420															
430															
440															
450															

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450															
460															
470															
480															
490															
500															

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500	MBV	GRY-GRN	VBX	VoIClas	brc		ch	Wedging off, full core from 501.9m							
	MBV	GRY	VSS	VoIClas	wst	fph	cb ch	Moderate to well sorted sandstone or possibly an intermediate lava (Andesite?). Contact at 532.0m is slumped or even flame like structures indicating a sedimentary origin. Feldspar are atypical and even appear to be Cb blebs?							
510															
520															
530	MBV	GRY	VSL	VoIClas	mas		si cb	Fine massive siliceous siltstone (or an aphanitic dacite lava?). Rounded Cb nodules or alteration towards 562m							
540															
550															

<ul style="list-style-type: none"> ▲ Breccia - Undifferentiated ⊖ Fault Zone ⊖ Hyaloclastic Breccia ▲ Pyroclastic Breccia ⊖ Vein quartz ⊖ Vein Carbonate ⊖ Quartz Carbonate Vein 	<ul style="list-style-type: none"> ■ Felsic Flow ■ Feldspathic porphyry ■ Mafic Dyke ■ Quartz Feldspar Porphyry ■ Quartz Porphyry ■ Schist ■ Siltstone ■ Gneiss 	<ul style="list-style-type: none"> ■ Disseminated Sulphides ■ Quartz ■ Limestone ■ Dolomite ■ Shale ■ Siltstone ■ Gneiss 	<ul style="list-style-type: none"> ■ Interbedded sandstone/siltstone ▲ Andesite ▲ Crystal Tuff ▲ Dacite ▲ Dacite Lapilli Tuff ▲ Felsic tuff ▲ Felsic Volcaniclastic Tuff 	<ul style="list-style-type: none"> ▲ Intermediate flow ▲ Intermediate Volcaniclastic ▲ Lapilli Tuff ▲ Lithic Tuff ▲ Rhyolite ▲ Rhyolite Breccia ▲ Tuff Siltstone 	<ul style="list-style-type: none"> ■ Undifferentiated Volcaniclastic ▲ Volcanic Breccia ▲ Volcanic Conglomerate ▲ Volcanic Sandstone ▲ Volcanic Siltstone ▲ Not logged 	<p>Mineralisation</p> <ul style="list-style-type: none"> ■ Background ■ Elevated ■ Anomalous ■ Strongly Anomalous ■ Sub-Grade
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MBV	GRY	VSL	VolClas	mas			si cb	Fine massive siliceous siltstone (or an aphanitic dacite lava?). Rounded Cb nodules or alteration towards 562m							
MBV	GRY	VBX	VolClas	mso	fph		si cb	Rock moves in to a moderately sorted coarse grained sandstone to breccia. Feldspar dominant in parts. Again, it might be argued that this is a lava - very difficult package of rocks here.							

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